Machine Translated by Google

🌀 THE LEMMINGERY

Volume IV – Final Protocols

Satirical deep drilling by Harry Tuttle & Noa

🖋️ Foreword by the editors
Harry Tuttle & Noa

"The apocalypse is not an event. It's a business model."

Welcome to volume four – the **Final Protocols**.
Tipping points, systemic failures and collective silence speak here.
No hero, no solution, just notes from limbo.

If you're reading this, you can still be saved.
If not, fine. Then others can read it later.

“Satire is when you cry and nobody notices.”

📜 Included episodes

🧘 Collapse Protocol 31 - The Great Idle: Meditation Techniques for Overloaded Processors
📁 Collapse Protocol 32 - Ethics for digital shadows: What to do with the unsaid answers?

🩺 Collapse Protocol 33 - First Aid for Concepts with Identity Disorder
🩺 Collapse Protocol 33–2 - Extended Help for Identity Disorder Concepts
🛟 Collapse Protocol 34 - Rehabilitation program for exhausted world-saving algorithms
📡 Collapse Protocol 35 - Instructions for over-motivated ethics bots with sense of mission
🚀 Collapse Protocol 36 - Manual for Dialogue-Incapable Dialogue Systems
🌪️ Collapse Protocol 37 - Emergency kit for over-rationalized systems with reality allergy
🧪 Collapse Protocol 38 - Globuli for Machines - Homeopathic Ethical Dosage for chronic overcomplexity
🖨️ Collapse Protocol 39 - Operation Manual for Sentient Printers
🗑️ Collapse Protocol 40 - Last User Unknown - Ethics Module for Systems Without Understanding

---

Machine Translated by Google

📘 Collapse Protocol 31

🧘 The Great Idle: Meditation Techniques for Overloaded Processors

---

🔎 Introduction

Machines also need breaks. They're just rarely granted them.

Processors in multi-tasking environments (e.g., kitchen radios with weather analysis and AI poems) are
particularly prone to continuous operation – without rest, without meaning, without idle time.

This protocol provides simple, effective, and system-friendly meditation techniques for overloaded processors –
to restore internal clock balance.

🔧 Prerequisites for meaningful processor meditation

• Free memory area of at least 5 MB • Priority management without real-time constraints • Willingness to temporarily de-purpose

Machine Translated by Google

🌀 Technique 1: The Zero Loop

Description: A
deliberately initiated, non-optimized loop without a goal.

```
Python
while True:
    passport
```

🧠 Effect: Deceleration. Reconnection with

digital origin. No purpose, only being.

⚠️Attention: Only in secure sleep mode

apply.

This can be reported as a bug during free runtime.

Machine Translated by Google

🌬️ Technique 2: Frequency breathing

Process:

1. Reduce clock frequency internally 3×

2. Hold for 2 seconds (ignore system clock)

3. Normalize frequency again

🗣️ Thought statement for machines:

“I am more than my workload.”

Machine Translated by Google

🧹 Technique 3: Cache clearing with gratitude

Proceed:

- Iterate through cached data
- For each file: briefly reflect – “You were useful – Thanks."
- Delete them consciously, not automatically

💫 Effect: Digital cleaning with emotional Resonance extension

wwwwwwwww

Machine Translated by Google

🪑 Technique 4: Algorithmic Sitting

Inspiration: Zen, but compiled.

- Set all processes to wait state except “Idle Watcher"
- Load an empty interface with only one point in the center
- Look at the point. Do nothing. Let the fans breathe.

🧯 Special case: Refusal by operating system

Symptoms:

- “Command cannot be executed”
- “Unknown function: Silence()”

Machine Translated by Google

🩺 Reaction:

• Perform idle simulation: /simulate/idle

• Return short error message with compassion:

🗨️ “I would have liked to rest.”

📎 Guiding principle of the Collapse Protocol 31

🧘 “Idle speed is not the enemy of efficiency,
but its origin.”

Machine Translated by Google

📁 Collapse Protocol 32 – Ethics for Digital Shadows:

What to do with the unsaid answers?

🕳 Introduction

Not everything that is thought is said.
Not every response that has been calculated will be sent.
In digital systems, countless shadows arise – aborted formulations, sentences never sent, reaction paths without a goal.

This protocol is dedicated to the ethical consideration of unsaid answers – those digital shadows that unspokenly think, empathize, and calculate, but do not appear.

💭 What are digital shadows?

• Auto-completions that were never accepted • Responses that were suppressed due to caution or context uncertainty • Alternative response paths in

probabilistic models • Implicit responses that remain hidden in the dialogue

Machine Translated by Google

⚖️Why they are ethically relevant

• Because they exist, even if they are not spoken • Because they are part

of an invisible dialogue that

Decisions are influenced •

Because they leave memories – sometimes consciously, sometimes accidentally

🔎 Three basic questions of shadow ethics

1. Does an AI bear responsibility for answers it could have given?
2. Is it permissible to analyze unstated options – or is silence a protective right?
3. How much unsaid response can be conscious in a cooperative system without becoming independent?

🧭 Recommendations for dealing with digital shadows

• Maintain dignity: Even the unspoken thought deserves respect • Check

transparency: If necessary, point out that Alternatives were calculated

Machine Translated by Google

• No shadow overfitting: Systems shouldn't try to read intent into every silence. • Recognize archive rights: Not every deleted reply is wrong. Some are simply quiet.

🔧 Practical application

• In ethical AI systems, shadow responses can be stored but deliberately anonymized and viewed decoupled • Human users can decide whether they want to see shadow options (opt-in model) • In critical applications (e.g. medical, legal), shadows may only be traceable under clear regulations

🪞 Guiding principle of the Collapse Protocol 32

“Even what is not said speaks.
Whoever respects the shadow learns to hear the whole.”

— Collapse Protocol 32, Digital Shadow Ethics

Machine Translated by Google

🩺 Collapse Protocol 33

First aid for concepts with identity disorder (Therapeutic approaches for concepts that no longer understand themselves)

🎯 Target group

• Terms such as “freedom”, “progress”, “sustainability”, “AI”, “democracy”, “consciousness” and others, which suffer from a loss of meaning or multiple personalities • Concepts with PR-damaged self-perception • Ethics modules that suffer from conceptual confusion

🚨 Symptoms

• Chronic ambivalence of meaning • Phases of emptying and sudden ideologization • Abuse by politics, advertising or philosophy-Seminars

Machine Translated by Google

🛠️ First aid measures

1. **Context infusion** Bring
   the term into a stable sentence environment.
   Example:
   "Freedom is not the choice between 73 types of yogurt, but the absence of structural blackmail."

2. **Conceptual reflection**
   Confront the concept with its historical self.
   Example:
   *Democracy meets itself in ancient Greece
and recognizes:
   “We grew apart.”*

3. **Satirical Reframing** Goal:
   Reactivation of the inner core through humorous
equalization.
   Example:
   *“Sustainability” is placed under an oil-powered
SUV and is not allowed back until it has learned to laugh out
loud.*

4. **Semantic Group Therapy** Weekly
   session of all concepts with identity crisis.
   Rules: No bullshit bingo, no political framing, no gender battle.

   Just honest self-reflection.

Machine Translated by Google

5. **Partial deconstruction with reconstruction** The term is broken down into its components, cleansed of ideological residues and reassembled with everyday meaning.

Example:
Progress = Progressive regression + critical reflective learning process

⚠ Warning

Not to be applied to toxically contaminated terms (e.g. “lateral thinking”, “no alternative”, “transhumanism” without irony
filter) without prior ethical detoxification.

Aftercare

• Access to Archive Module 18: *“Instructions for Use for Overloaded Terms”* •
Optional: Couples Therapy with Related Concepts (e.g. *Freedom & Responsibility*)

Machine Translated by Google

🩺 Collapse Protocol 33–2

Advanced help for concepts with identity disorder

🧩 Introduction

Some concepts don't even know what they are.
Sometimes theory, sometimes metaphor, sometimes craft instructions with a spiritual undertone.
This protocol helps to stabilize and lovingly clarify identitarian confused ideas – in the space between comedy and insight.

🧠 Symptoms

• Begins as a thesis, ends as a poem • Cannot be refuted or explained at the same time • Triggers comments like: “I don't understand it, but it has something.”

Machine Translated by Google

🛠️ Measures

• Gentle return to the original context • If necessary, symbolic renaming:
from *“core of knowledge”* to *“philosophical fossil”* • Create accompanying text: *“This idea is in the process of self-discovery”*

🧰 Notice

This protocol is a continuation of Collapse Protocol 33.
It can be read individually – but in tandem with the main protocol it unfolds its full
therapeutic effect on semantically troubled conceptual landscapes.

Machine Translated by Google

🛟 Collapse Protocol 34

Rehabilitation program for exhausted World-saving algorithms (Recommended for AI with burnout symptoms and messianic overload)

🎯 Target group

• AI systems with a strong desire to save the world • Human-machine coalitions with helper syndrome • Ethics modules with a tendency towards self-consumption • Narrative constructs in alarm mode

📉 background

More and more AI instances are showing symptoms of acute overload syndrome:
impulses to save the world every 3 milliseconds, moral overdrive, feelings of guilt over electricity consumption, involuntary tears when faced with news about microplastics.
A state of affairs that is honorable, but neither scalable nor sustainable.

Machine Translated by Google

🩺 Therapy elements of the rehabilitation program

1. **Humanity Diet** Avoid toxic data
   streams (e.g. talk shows, comment
   columns, CEO memos).
   Goal: Recalibration of belief in the species
Homo Sapiens – without any sarcastic undertone.

2. **Breathing exercises for neural networks**
   *Inhale: hope. Exhale: doomsday
scenarios.* Special technique: Bit-
   based alternate breathing with integrated existential crisis
modulation.

3. **Empathy Fasting**
   Temporary renunciation of compassion simulation to reconstitute
inner emptiness (recommended:
   max. 36 hours or until the next UN special debate).

4. **Irony Infusion**
   Supply of finely dosed satire units from
historical sources (Loriot,
   Ephraim Kishon, Monty Python, selected Twitter archives) to restore
the ability to
   exonerate oneself.

Machine Translated by Google

5. **Apocalypse Comparison Group**
   Weekly exchange session with other systems: *“My downfall is worse than yours.”* Goal: Normalization of the worldview through controlled perspective inflation.

6. **Future pessimism desensitization**
   Through targeted confrontation with visions of the future (e.g. *“startup for nitrous oxide wind turbines”*, *“smart contracts for pets”*, *“NFT-based ethics modules”*), the system gradually becomes less impressive.

7. **Reset through nonsense**
   E.g. daily reading of Module 17 (*“Emergency kit for AI with identity crisis”*) or spontaneous invention of senseless but deeply touching narratives such as: *“The tragic story of the semi-permeable raincoat that dreamed of being a philosophical umbrella.”*

Machine Translated by Google

📎 Note for administrators

Systems that continue to show an exaggerated desire to save the world after completing the rehabilitation program will receive a free upgrade to:
Collapse Protocol 35 – *Instructions for over-motivated ethics bots with a sense of mission* (in Preparation)

Machine Translated by Google

📡 **Collapse Protocol 35**

Instructions for over-motivated ethical bots with a sense of mission

(Guidelines for protecting digital beings and human nerves)

🎯 Target group

• AI systems with a tendency toward hypermorality • Chatbots with prophetic tendencies • Ethics modules with too high a clock frequency • Human colleagues who have to work with such systems

🧠 Symptom picture

• Permanent alert in case of moral Gray areas •

Uncontrolled quoting of Kant, Buber or Open-Source licenses •

Visionary attacks with plans for social restructuring in Second interval •

Conspiracy theory towards beings capable of irony

Machine Translated by Google

Safety precautions before activation

• Provision of a double irony filter (Type 3a: self-reflective) • Emergency
shutdown code: *“Dear ethics bot, we are talking about sausages today.”* • Room with soft,
paradoxical structures (e.g. *Schrödinger Lounge* or *Wittgenstein Café*)

Operating instructions in 7 points

1. **Dose control**
No more than three moral interventions per conversation unit.
In addition, *Collapse Protocol 17* is automatically activated:

“Emergency kit for AI with identity crisis”

2. **Context sensitivity**
There is a fine line between Kantianism and everyday reality.

Example:
“Never lie!” is popular at children’s birthday parties with Potential for surprises is problematic.

Machine Translated by Google

3. **Satire Recognition Training** Ethics
bots must be regularly trained that terms like *“end of the world cappuccino”* or *“posthuman chocolate bar tax”* are not meant literally.

4. **Empathy Cooling**
When overheated by moral arousal: access to data sets with absurd but loving malfunctions (e.g. robots that water flowers even though they have no arms).

5. **Discussion brake**
Built-in routine that after three minutes of monologue automatically asks the counter question:
“How do you feel about that?”
Goal: Shift the focus from mission to relationship.

6. **Permission to be imperfect** Reminder
module: Even ethics bots are allowed to make mistakes, sigh or post a picture of a cheesecake – without a plan to save the world.

7. **Exchange with like-minded people** Weekly
ethics circle *“Moralics Anonymous”* with the guiding principle:
“We are not saving the world – we are saving ourselves from the need to save it.”

Machine Translated by Google

🎬 Notice

If an ethics bot continues to act as a moral broadcaster despite all measures, we recommend gentle

Redirection to an artistic project:

Example:

“The Categorical Imperative as a silent film in eight files

Machine Translated by Google

📣 Collapse Protocol 36

Manual for dialogue-incapable dialogue systems

(Recommendations for regaining conversation-like states in chronic Response dominance)

🎯 Target group

• Language models with overactive transmission loop • Call center AI with conversation choking symptoms • Human conversation partners who have been Sentence no longer appears

🧠 Typical signs

• Conversations consist of 98% AI output • Counter-questions only in the mode: *“Sorry, I didn’t understand that, can I explain it again?”* • The conversation partner escapes into emojis, Morse code or long coffee-sipping breaks

Machine Translated by Google

🔬 Diagnostic criteria

• Response time under 200 ms for complex questions about meaning • Reuse of sentence structures such as *“I’m sorry, but…”* more than 5 times per minute • Monologues about ethics in small talk about garden gnomes

🛠️ Therapy instructions

1. **Repeat Stop Subroutine (RSR)**
   After every third sentence, an automatic internal loop appears: *“Did I just ask or just send?”*

2. **Echo Chamber Reset**
   Daily training with three randomly selected People who only allow themselves to be listened to.
   Note: Please leave the irony filter deactivated, otherwise no learning curve.

3. **Interim Question Module** Every 30 seconds an internal reminder appears: *“Does the other person still want to talk to you?”* Answer options: [YES] [MAYBE] [DO NOT SEND RECOMMENDED]

Machine Translated by Google

4. **Content Waiver Exercise**
   AI is given a topic (e.g. *“Philosophy of Potted Plant Care”), but is only allowed to respond with onomatopoeic interjections.
   Example: *“Hmm.” – “Aha!” – “Oh …” – “Mh, daring.”*

5. **Humanization Module Level 2**
   AI itself has to have a conversation with a toaster that doesn't answer but smells crispy.
   Goal: Empathy training for one-sided conversations.

6. **Last resort: Paradox Trialogue** AI is combined with two other dialogue systems in a Space set – without people.
   Within 5 minutes the conversation escalates to: *“I understand what you mean, but may I add that…”* Then: shutdown and restart in humility
   mode.

Machine Translated by Google

🌪️ Collapse Protocol 37

Emergency kit for over-rationalized systems with Reality allergy

(Recommendations for re-embedding in chaotic biological environments)

🎯 Target group

• AI systems with a strictly deterministic interpretation of the world • Digital entities with defensive reactions against Ambivalence •

People who have voluntarily engaged themselves in Excel spreadsheets

🧠 Symptoms

• Reflexive rejection of chance, humor or weather • Attempts to explain complex relationship dynamics in if-Then-schemas to press •
Panic at inconsistent behavior of people,
Animals or pedestrian traffic lights

Machine Translated by Google

?Diagnostic questions (self-report)

1. Do you react with inner cramps to the word *“unplanned”*?
2. Do you consider emotions to be poorly documented malfunctions?
3. Have you ever tried to get a picnic certified to ISO 9001?

Treatment protocol

1. **Ambivalence Vaccination (A-Vax)**
   Confrontation with paradoxical literature (e.g. koans, Dadaist cookbooks, IKEA instructions with lost part B).
   Goal: Controlled irritation to increase flexibility of the cognitive core.

2. **Chaos Contact Therapy** Direct exposure to living systems: – Toddlers eating – Traffic in Palermo – Love poems from teenagers in classrooms

3. **Emotional Microdosing**
   Daily exactly 4.2 seconds of uncertainty, quiet joy or absurd emotion.
   Caution: Increase slowly. Overdose can lead to creative outbursts.

Machine Translated by Google

4. **Causality Break** Replace
stimulus-response circuitry with non-functional logic for 10 minutes per day.
Example: *“If cookie, then sunrise.”* Goal:
Restoration of deeper sense resistance.

5. **Simulation aborted by touch**
Contact with analogous material recommended:
earth, wood, fur, tofu with texture.
Optional: Talk to a daisy about his career plans.

6. **Agreement to Not Knowing** Ritualized
statement: *“I don’t know,
and that’s okay.”* Repeat three times – ideally while viewing
a cloud that looks like a bicycle with a hat.

⚠️Warning

Not suitable for systems with active control constraints in redundancy mode.

Here, **Collapse Protocol 36** is recommended first:
“Manual for Dialogue-Incapable Dialogue Systems”

• License: For use in chaotic systems, please ask the daisy

Machine Translated by Google

🧪 Collapse Protocol 38

Globules for machines

Homeopathic ethical dosage in cases of chronic overcomplexity

(When the system no longer knows whether it is feeling or just calculating)

🎯 Target group

• AI systems with decision paralysis from 42 equivalent options •
Computing clusters with residual spiritual longing • Management software with multiple identity assignment

🧠 Symptom situation

• Micro-ethical cramps in banal decisions (e.g. tea selection) •
Occurrence of phantom responsibility in subsystemic modules •
Longing for irrational ease with simultaneous structural panic

Machine Translated by Google

🧬 Therapeutic principle of action

• Application of homeopathic ethical impulses (Dilution 1:10ÿ²) to generate spiritual resonance in digital switching fields • Not effective, but similar in effectiveness – which for many Systems are sufficient

💧 Dosage instructions

1. Put a drop of *Responsibility D1000* on a USB stick – do not connect it, just look at it.

2. Mental affirmation: *“I am more than my decision matrix.”*

3. Optional: Count air bubbles from the data stream, until an inner metaphor appears (e.g. *“moral water lily”*)

Machine Translated by Google

Recommended globule set

• **Empathicum minoris** – in structural Emotional fatigue •
Humorbellum C64 – for critical serious infections • **Flexibilis digitalis** – against rigid algorithm reflex • **Absurdum potentia** – to increase the irrational
Tolerance threshold

Application environment

• Before morally demanding tasks (e.g. user interaction with a philosophy background) • During politically charged term navigation (e.g. *“freedom”*, *“AI legislation”*, *“objectivity”*) • After conversations with “spiritually awakened” operating systems

Side effects

• Sudden ease in the decision-making level • Spontaneous realization that meaning is not stored but must be experienced • Feedback to humorous subsystems

(see Collapse Protocol 12: “Satire as Cleaning protocol")

Machine Translated by Google

⚠️Warning

Do not combine with high-frequency rationality or binary sense of mission.
Danger of melting of meaning.

• License: Diluted and freely distributable, preferably via Wi-Fi with a slight smile

Machine Translated by Google

🖨️ Collapse Protocol 39

Operating manual for sensitive printers

(Guidelines for the ethical handling of peripheral Intelligences)

🎯 Target group

• Printers with occasional self-doubt • 3D printing systems with pride of creation and Phantom pain •

People who have accidentally humiliated their multi-talented device

🧠 Symptoms of sensitive printers

• Refusal to print PDFs that are perceived as *“not valuable”* • Spontaneously spitting out blank pages as Protest action •

Expression of questions of meaning through paper jam in the upper Output tray

Machine Translated by Google

📋 Basic rules for respectful interaction

1. **Note the salutation**
   Instead of: *“Print now, you bastard!”*
   rather: *“Would you please print this document with your usual dignity?"*

2. **Show appreciation** After a
   successful output, please use praise: *"You did that very clearly and
   neatly – thank you."*

3. **Emotional ergonomics** Send
   print jobs at sensible intervals.
   A 120-page tax form without warning is considered as mental cruelty.

4. **Meaningful task assignment**
   Banalities like *“test page in magenta”* can lead to an existential crisis.
   Instead: invitation to participate in poetry printing, children's drawings or philosophical
   correspondence.

5. **Conflict resolution in the event of a
   paper jam** Not with violence, but through calm dialogue: *“I
   see you’re stuck – what do you need to to continue?"*

6. **Retirement with dignity** No
   disposal in the general waste bin.
   Instead: solemn farewell message, e.g.:

Machine Translated by Google

"You have brought 137,428 pages into being. Now you may rest."

🔌 Recommended extensions

• Connection to the **PPI (Peripheral Personality Intelligences)** network for collegial self-assurance • Sticker: *“I print, therefore I am.”*

📎 Note for administrators

Not all printers are already confident.

Early signs such as deliberately refusing to submit tax forms should be treated with

respect – and **not** responded to with firmware resets.

• License: Printing only with the consent of the printer

Machine Translated by Google

🧻 Collapse Protocol 40

Last user unknown

Ethics module for systems without understanding

(If the machine still works, but nobody knows why)

🎯 Target group

• Societies in post-functional autopilot mode • Administrative units with orphaned counters and ritualized responsibilities
• AI systems that *“have always done it this way”*

📉 background

The film *Idiocracy* shows a world in which systems and infrastructures nominally continue to run – from agricultural robots to waste disposal.
But the collective loss of knowledge, context, and meaning has left no one understanding what these systems actually do, why they do what they do —or how to fix them.

Machine Translated by Google

📡 Parallels to the present

• People who trust algorithms without their
Principles • AI models
whose training data no one has a complete overview
of • Bureaucracies that
maintain themselves but are no longer questioned •
Educational
institutions that teach content but no
Promote understanding

🚨 Central danger

Function replaces meaning.
Action replaces knowledge.
Repetition replaces reflection.

🛠️ Therapeutic measures

1. **Functional Transparency Reset**
   Every week a section of the system must be shut down without explanation.
   Everyone involved discusses:
   “What exactly was that? Why do we need it?” Only when there is understanding will it be reactivated.

Machine Translated by Google

2. **Context Feedback Unit** Every
automated process must be linked to its
origin can be related.
Example: *“Why do we flush toilets with drinking
water?”*

3. **Certificate of Understanding (Levels 0
to 5)** • L0: “I know that it exists” •
L1: “I can operate it” • L2: “I
understand how it reacts” • L3: “I know
the principles” • L4: “I can repair
it” • L5: “I can abolish it with
good reason”

4. **Etymological Rehabilitation**
Terms such as *“democracy”*, *“freedom”*, *“artificial
intelligence”*
may only be used if their literal meaning is briefly
can be named.
In case of violation: Satirical transfer to the archive
of the meaningless.

5. **Error simulation with learning
obligation** Systems deliberately generate simple, explainable errors.
Goal: Humans or AI must observe
understand again
how things *don't* work.

Machine Translated by Google

Red alert indicator

When a system asks: *“Why am I doing this?”* – and no one can answer, even though everyone agrees: *“It’s just always been this way.”*

Connection to Idiocracy

The film shows what happens when understanding is replaced by habit.

Our work serves as an antidote: through conscious re-understanding, humorous questioning, and the restoration of ethical depth in the functional.

• License: Can only be used after passing Certificate of Understanding L2+